members appointed by the governor must be a resident of a county with a population of less than 200,000.

- (a) The School Land Board duties as described in the Texas Natural Resources Code (§§32.061, 51.011, 51.413) are to:
  - (1) manage and control any land, mineral or royalty interest, real estate investment, or other interest, including revenue received from those sources, that is set apart to the permanent school fund together with the mineral estate in riverbeds, channels, and the tidelands, including islands;
  - (2) acquire, sell, lease, trade, improve, maintain, protect, or otherwise manage, control, or use land, mineral and royalty interests, real estate investments, or other interests, including revenue received from those sources, that are set apart to the permanent school fund in any manner, at such prices, and under such terms and conditions as the board finds to be in the best interest of the fund;
  - (3) consult with the president, chairman, or other head of the department, board, or agency, as applicable, or with the representative of the head, on each matter before the board that affects land owned or held in trust for the use and benefit of a department, board, or agency of the state; and,
  - (4) make determinations as to the release of any funds to the available school fund or to the State Board of Education for investment in the permanent school fund.
- (b) Each member shall be entitled to nominate one person who meets the criteria described in this section.
- (c) The Committee on School Finance/Permanent School Fund shall adopt an evaluation process using the criteria described in this rule, subject to approval of the board, and engage an impartial third party to evaluate candidates submitted by members.
- (d) The Committee shall recommend to the full board a slate of candidates for adoption. The list of nominees is subject to amendment by the board, but the final list must comply with statutory requirements.

## §7.6. Rules and Procedures.

The board may adopt additional rules and procedures related to these selection processes.